

SYSTEMS & SERVICES

ACCESS

Develop common solutions for discovery, access, and use of geospatial data in response to the needs of diverse communities

DATA COMPLETE, ACCURATE, UNDERSTOOD

Use community based approaches to develop and maintain common collections of geospatial data for sound decision-making HARMONIZATION

ACCOUNTABILITY

NSDI-friendly legislation

Identify NSDI expectations

NO AMBIGUOUS **ELEMENTS**

STRUGGLI NG NO MORE

RESOURCES MANAGED EQUITABLY

Build relationships among organizations to support the continuing development of the NSDI

INTERDEPENDENT

SEAMLESS ACCESS INTELLI GENT

CONTRIBUTIONS

· Centers of Excellence shared

& benefits of NSDI through outreach & education

LEADERSHIP AT

UNDERSTANDS

ALL LEVELS

Increase the

awareness & understanding of the vision, concepts, NSDI BASIC INFRASTUCTURE USERS CAN BUILD UPON

Current and accurate geospatial data will be available to contribute locally, nationally and globally to economic growth, environmentalquality and stability, and social progress. (1997)

BENEFIT

STANDARD PRACTICE TO USE NSDI

- Avoi Sedundancy
- Save lives

User/consumer demand is there and

Sense of urgency created tied to

· Offical underpinning

- Performance Metrics= iustification
- · Learn from BP/LL of others VALU

FGDC ROLE

Needs assessment (holes, gaps)

Network of peers

- Best Practices

- Outreach

- Clarify roles/responsibilities
- Facilitation; foster dialog Mediate conflicts for common good
- · Build top leadership understanding & advocacy (CIOs especially)
- Budget Planning Process Commonalities
- Collaborate with OMB
- · Host forums to educate, build awareness
- · Build logic model out to societal benefit
- Provide education & tools
- · Policy development
- · Framework & architecture
- Performance metrics/compliance mechanisms
- Output & outcome-oriented
- Business case development
- NWS/NHS analogies
- Make them want to contribute Vs. make them do it
- Intersection Vs. union of technologies & processes

FACA Exemption

Implement not just data content, but service standards
Revise governance & charters of FGDC subcommittees

working graphs specific national goals

- Plan of attack (MOU performance metrics)
- National Geo Data Council Reevaluate/redefine structure of FGDC. Define a National Architecture
- Alternative to Exhibit 300
- · Re-launch NSDI
 - Build content according to published framework
 - Establish business case as FGDC-sponsored activity which defines societal benefits & performance measures with agency input
 - Seek authority for FGDC to assure compliance with NSDI goals

SUCCESS FACTORS

- Local, state, tribes in full partnerships
- Community of providers
- Strategic goals of agencies reflect NSDI
- Clearly defined roles
- Branding
- Celebrate success stories
- · Intersection not union of technology, interests, data, etc.



©1996 The Grove Consultants International